



PATENT ABSTRACTS OF JAPAN

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(54) ANTI-THEFT SYSTEM OF VEHICLE

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(57) Abstract:

PROBLEM TO BE SOLVED: To provide an anti-theft system capable of preventing burglar of a vehicle.

SOLUTION: When a control means 30 detects that an ignition key is inserted into a key cylinder, the output of a lock signal or an unlock signal for a door, to be applied to a door lock control device 17 on the basis of the operation of a remote key 1 is prohibited by a prohibiting circuit 28, a normally opened contact 27b of a relay 27 is closed by the specified operation of the remote key 1 by an operation judging circuit 7, a fuel pump is made into a state where it can be operated, and normal starting of an engine is enabled. When the remote key 1 is operated while the engine is started, the normally opened contact 27b of the relay 27 is closed by a burglar prevention control circuit 29, an operating circuit of the fuel pump is cut, and the engine is stopped after the prescribed time or after traveling by the prescribed distance.

